IInd and Final Bill

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work:— Construction of compound wall and gatepillars to yelahanka Govt High School premises at yelahanka - nica old town in ward no-05 Jobcode :- 001-21-000019 E cost :- ₹ 100.00 Lakhs workorder no :- BBMP/EE/NKD/EPMT-09/W.O/35/2021-22 Dt 23-04-21 Agency:— Sri T. venkategowda S/o Govindaraju B3 112nd Floor SFC 12th B main Road New Town Blore. Tendered Amt:- 1,03,362.00						

Name of work:—
Job code :-
E cost :-
work order no :-
Agency:—
Tendered Amt:-

From .....

Name of work .....
Name & Character of Nature of Agency .....
Date of commencement of work .....

Full description, etc. of work	Number	Length
2	3	4
Excavation of foundation trench	Rails by m	
Earthwork excavation by ma		

M. A. R. 57 (Rule 116) No. E 496308

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	Dismantling of Guard Med. mattress	Rails by manual means and disposal of dismant previously paid @ 74.20 mt present @ NIL Total updated @ 74.20 mt D P @ Now Balance 74.20 mt Tube @ NIL 00.00					
2)	Earth work Excavation by manual means for foundation of Building Cold Supply Sanitary	previously paid @ 123.24 m³ present to be paid NIL Total updated @ 123.24 m³ P. D. P. @ 123.24 m³					

Now Balance to be paid @ NIL

M. A. R. 57 (Rule 116)
Measurement Book

No. E 496309

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth / Depth		
1	2	3	4	5 / 6	7	8
			p.p. @ 7.65 m³			
			prev.d.p.@ NIL			
			Tdel up.d @ 7.65 m³			
			Deduct p.p.@ 7.65 m³			
			Now Balance p.p @ 0.00 m³ NIL			
	Above 125 Y.					
			previm paid @ 4.59 m³			
			prevl. @ NIL			
			T. updat @ 4.59 m³			
			Deduct p.p.@ 4.59			
			Now Balance to be paid @ 0.00 NIL			

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

496311

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
12/	Compaction of original ground by mechanical means						
	P. P. Q		2836.55 m²				
	present Q		NIL				
	Total up dat: Q		2836.55 m²				
	P. D. P. paid Q		2836.55 m²				
	Now Balance to Q		00.00 nil				
	Above 125% P.P. Q		= 57.11 m²				
	present to be a		NIL				
	Total up dat Q		57.11 m²				
	P. P. P. P. Q		57.11 m²				
	Now Balance to be p. Q		00.00				

M. A. R. 57 (Rule 116) No. E 496313
Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
17.1	providing TMT Steel reinforcement for R.C.C work including						
	P.P. @ 1.03 m tons						
	present to be @ NIL						
	Total @ 1.03 tons						
	P.P.P.P.@ 1.03 "						
	Now Balance to be 0.00 NIL						
Above 125 %.	previously paid @			1.22 m tons			
	present @			NIL			
	Total upto			1.22 m tons			
	P.P.P.			1.22 tons			
	Now Balance to be Pd @ 0.00						

M. A. R. 57 (Rule 116) No. E
Measurement Book

496315

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
25	Sadarhalli grey Stone with head support with 3 line finishing nick Tadalli						
26	E I R L						
E1	providing and fixing .2.cc precast cover Slab of 100 mm thick for drain in cement mortar						
	P.P. Qty 98.58 m²						
	Postd. Qty Nil						
	To Cl up date Qty 98.58 m²						
	P.P.P. Qty 98.58 m²						
	Now Balance to be put 50.0						

M. A. R. 57 (Rule 116) No. E 496316
Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
						Grand total amount Rs 36.86552-00.	
	Certificate ,, Certified that the above work done Satisfactorily ,, There is no any departmental issues by K Bhanp.						

23-12-21

Asst. Executive Engineer
Yelahanka Sub Division
23-12-2021

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
		3	4	5	6	7	8
1	Total : 10325144/- Previous. 6638593/- Present 3686552/-						

Gross Amt =Rs 3686552/-

PST	32916/-
C	32916/-
S	36866/-
T	36866/-
[illegible]	3687/-
C	33124/-
R	176375/-
T	3510177/-
Net	

SBR 50/22-22
Dt 14/1/22.

Audited & [illegible] 3686552/-

3510177/-
176375/-

Verified

Serial No. .....
Name of work .....
Name of Contractor of nature of Age
Date of commencement of work.....

Date	Full description, etc, of w
1	2